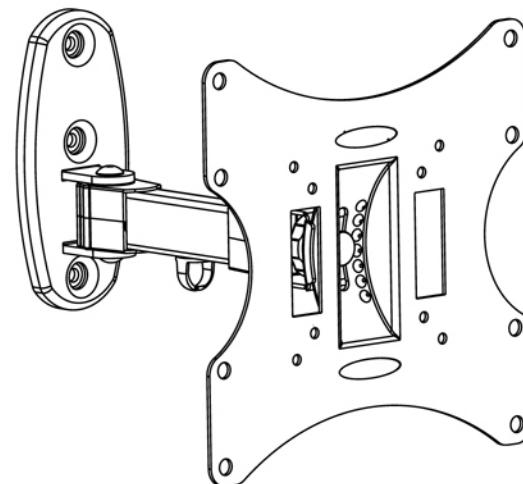


XTREME™
MOUNTS AND BRACKETS

INSTALLATION INSTRUCTIONS



Pitching angle:
-20° ~ +20°
Swivel: 180°

30kg
(66lbs)
MAX

Full Motion 17"-37" HDTV Wall Mount

XTREME™
MOUNTS AND BRACKETS

Customer Service: 877-536-8766
www.XtremeCables.net



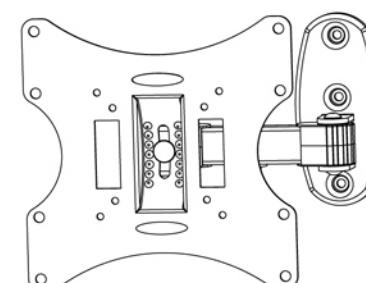
Customer Service: 877-536-8766
www.XtremeCables.net

Model# 18020
Max Load Capacity: 30kg(66lbs)

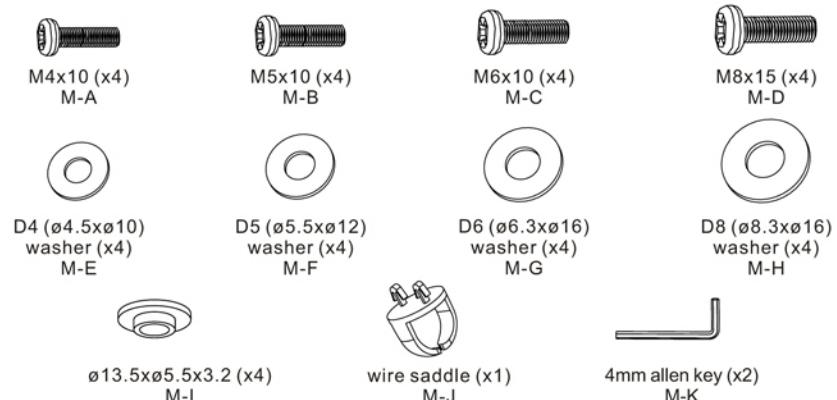
IMPORTANT: Ensure you have received all parts against the component checklist prior to installing. If any parts are missing or faulty, telephone the special franchiser for a replacement.

⚠️ WARNING

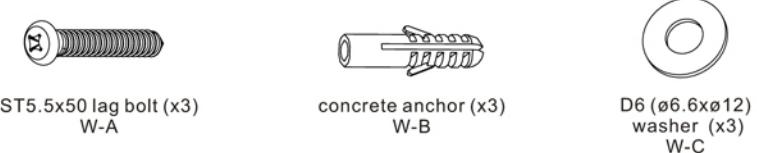
- Do not begin the installation of the product before you have read and understood the instructions and warnings contained in this installation sheet. If you have any question regarding any of the instruction or warning, Please contact your local distributor.
- Please refer to installation guide recommendation for required distance from wall to avoid risk of property damage.
- This product should only be installed by someone of good mechanical aptitude, with experience and basic building, and fully understands.
- Make sure that the supporting surface will safely support the combined load of the equipment and all attached hardware and components.
- Never exceed the maximum load capacity.
- If mounting to wood wall studs, make sure that mounting screws are anchored into the center of the studs. Use of an "edge to edge" stud finder is highly recommended.
- Always use an assistant or mechanical lifting equipment to safely lift and position equipment.
- Tighten screws firmly, but do not over tighten. Over tightening can damage the items, greatly reducing their holding power.
- This products intended for indoor use only. Using this product outdoors could lead to product failure and personal injury.



Package M



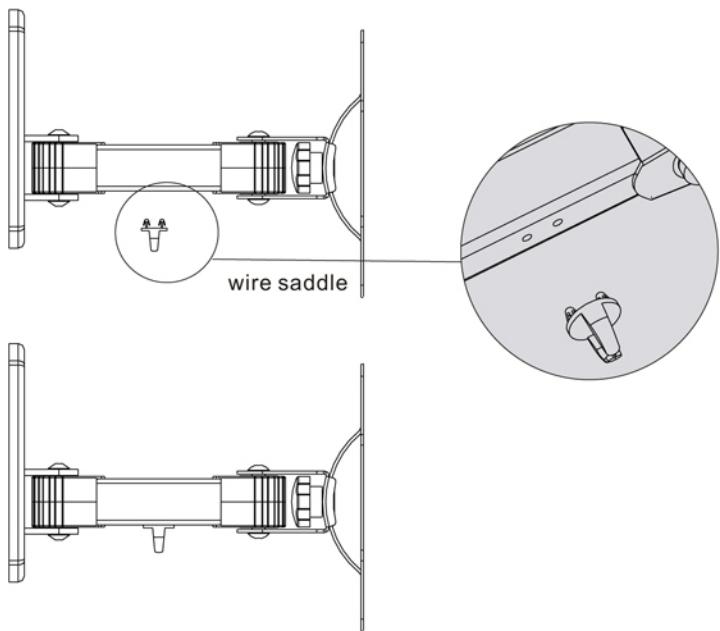
Package W



Tools required

- Phillips Head Screw driver(200mm length exclude the handle)
- Electric drill and 8mm masonry bit for concrete wall installation
- Marking Pen
- Hammer

Insert the wire saddle(M-J) to the holes firstly, as shown below .



1a WOOD STUD WALL MOUNTING:

⚠ WARNING

- Make sure that the supporting surface will safely support the combined load of the equipment and all attached hardware and components.
- Tighten wood screws firmly, but do not over tighten. Over tightening can damage the screws, greatly reducing their holding power.
- Make sure that mounting screws are anchored into the center of the studs. Use of an "edge to edge" stud finder is highly recommended.
- Hardware provided is for attachment of mount through standard thickness drywall or plaster into studs. Installers are responsible to provide hardware for other types of mounting situations.

- Use a stud finder to locate the edges of the studs. Use of an edge-to-edge stud finder is highly recommended. Based on their edges, draw a vertical line down each stud's center.
- Place wall plate on wall as a template. And mark the center of the three mounting holes. Make sure that the mounting holes are on the stud centerline.
- Drill three 1/8" (3mm) dia. Holes 1.2" (30mm) deep. Make sure that the wall plate is level, secure it using three wood screws (W-A) and three washers(W-C) as shown in fig. 1.1.

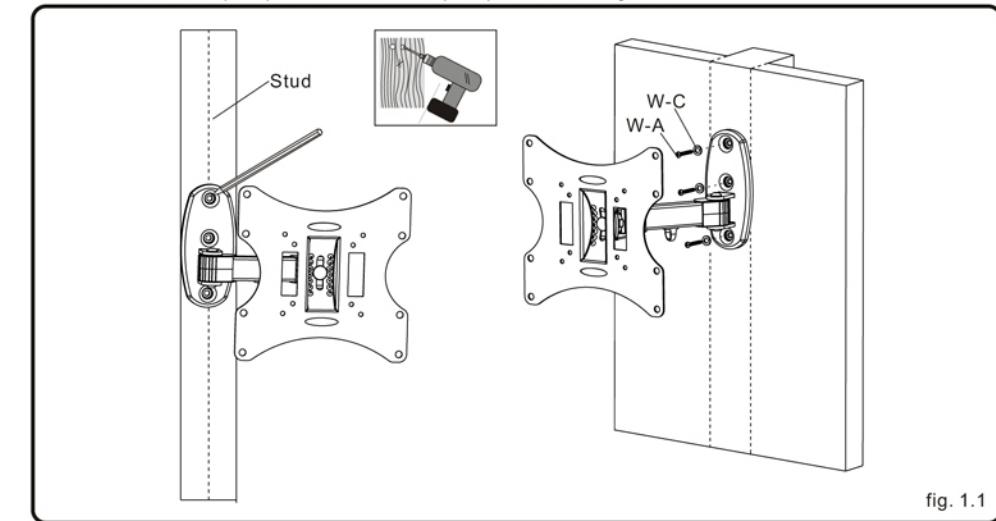


fig. 1.1

1b SOLID BRICK AND CONCRETE BLOCK MOUNTING:

⚠ WARNING

- When installing wall mounts on cinder block, verify that you have a minimum of 1-3/8" of actual concrete thickness in the hole to be used for the concrete anchors. Do not drill into mortar joints! Be sure to mount in a solid part of the block, generally 1" minimum from the side of the block. It is suggested electric drill on slow setting is used to drill the hole instead of a hammer drill to avoid breaking out the back of the hole when entering a void or cavity.
- Installer must verify that the supporting surface will safely support the combined load of the equipment and all attached hardware and components.

- Use the Wall Plate as a template to mark 3 holes locations on the wall, as shown in fig.1.2.
- Pre-drill these holes with a 8mm masonry bit to at least 60mm in depth. Insert a Concrete Anchor (W-B) into each of these holes. Attach the Wall Plate to the wall using 3 wood screws (W-A) and 3 Washers (W-C), as in fig.1.3.

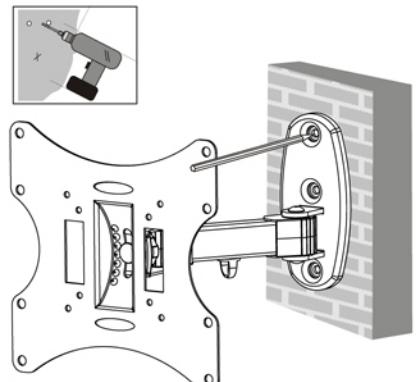


fig. 1.2

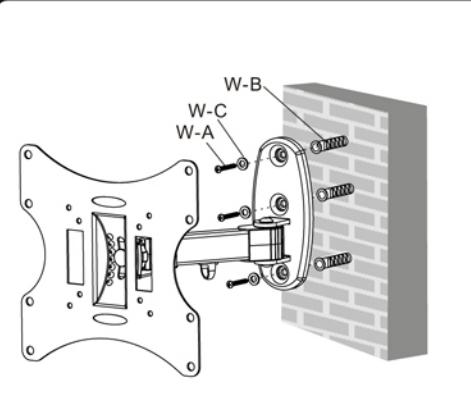


fig. 1.3

2 Installing Adapter Plate

- Find the appropriate VESA, attach the adapter plate to the back of the screen using the appropriate combination of screws, washers, as shown in fig.2.1 and fig.2.2.
- Begin with the proper screw, hand thread through washer and adapter plate into screen as shown below.
- Screw must make at least three full turns into mounting hole and fit snug into place. Do not over tighten.
- Repeat for remaining mounting holes, level plate and tighten screws.

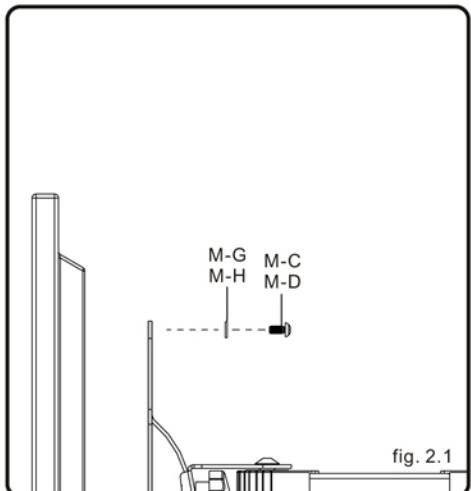


fig. 2.1

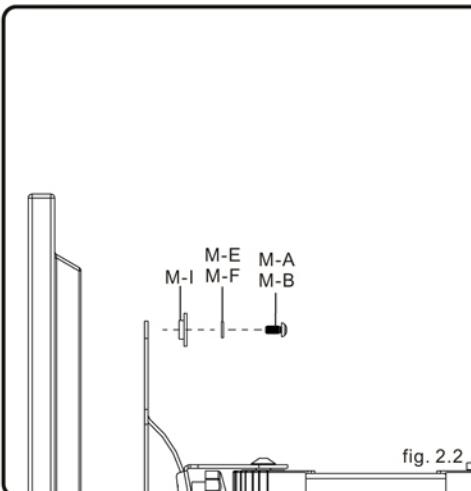


fig. 2.2

3 Pitching angle adjustment

- Use the tilt adjusting knob to adjust your TV to the desired angle, the pitching angle can be adjusted between -20°~20°, as shown in fig 3.1.

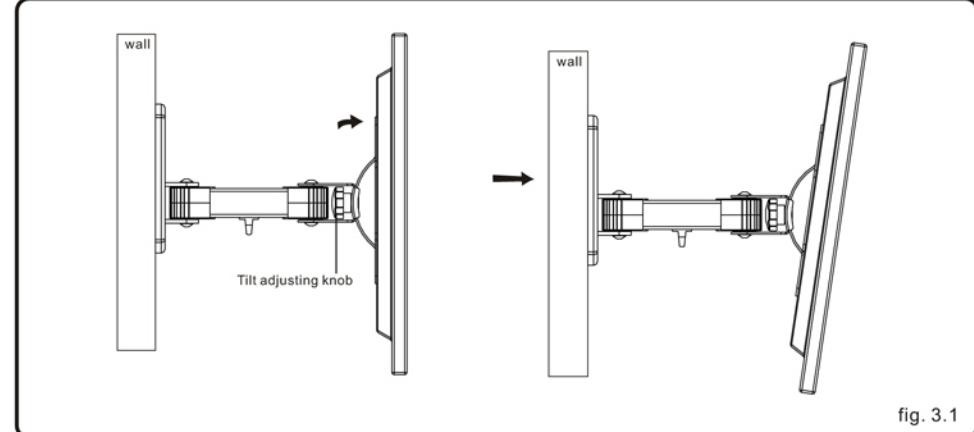


fig. 3.1

Maintenance

Once you have mounted the bracket and the flat screen, check that they are sufficiently secure and safe to use. You should check whether screws are fixed well each two months. If you have any doubts regarding the installation, please consult our retailer or service department for detail.



if you have any questions about this product contact the manufacturer for support, do not return to retailer.